

CLAIMS

1. Sealing device (16) for a rotatably supported roll (15), wherein the sealing device (16) comprises at least one annular body, which is supported on a roll neck (2), encompasses said roll neck, and is provided with at least one outwardly extending lip (21; 22) that rests against and seals a stationary part (7) during rotation of the roll, characterized by the fact that the annular body is embodied in at least two parts (17; 18), one of which, the first part (17), rests against a part (2) of the roll (15), while the other, the second part (18), encompasses at least one outwardly extending lip (21; 22).

2. Sealing device in accordance with Claim 1, characterized by the fact that the first part (17) and the second part (18) have different moduli of elasticity.

3. Sealing device in accordance with Claim 1 or Claim 2, characterized by the fact that the first part (17) and the second part (18) have different surface hardness values.

4. Sealing device in accordance with any of Claims 1 to 3, characterized by the fact that the first part (17) and the second part (18) consist of different materials.

5. Sealing device in accordance with any of Claims 1 to 4, characterized by the fact that the second part (18) encompasses at least one lip (21) directed axially in the direction of the barrel of the roll (15) and one lip (22) directed axially in the opposite direction.

6. Sealing device in accordance with any of Claims 1 to 5, characterized by the fact that the lip or lips (21; 22) consist of an elastic rubber material.

7. Sealing device in accordance with any of Claims 1 to 6, characterized by the fact that the lip or lips (21; 22) are spring-supported.

8. Sealing device in accordance with any of Claims 1 to 4, characterized by the fact that the second part (18) is held in a pocket of the first part.

9. Rolling device with at least one roll (15) rotatably supported in a stand and with at least one sealing device that seals the roll against a stationary area (7) of the rolling device, characterized by the fact that the sealing device (16) is designed in accordance with any of Claims 1 to 8.